

DEPARTMENT OF GEOGRAPHY

Programme: B. A. Geography

Programme Specific Outcomes

By the end of the programme, the student will be able to –

- 1) Understand the earth's surface as a human habitation.
- 2) Describe the location of biological and inorganic substances in the natural environment of the Earth, in the context of country and time.
- 3) Understand the effects of human environment and its interactions.
- 4) Understand the various ecological situations.
- 5) Explain geographical and regional practices.
- 6) Explain the concept of region and state and describe it.
- 7) Understand regional analysis of earthly events.
- 8) Understand of different branches of Geography and their respective areas.
- 9) Evaluate resources for the enrichment of humans, Proper utilization of resources and cooperation in regional and national development of the country.

Course Outcomes

Course: B. A. Sem 1 Introduction to Geography

- 1) Understand the meaning, Nature, Scope, approach, objectives and relevance of Geography.
- 2) Understand the concepts of Earth rotation, revolution and its effects.
- 3) Describe the main environment relationship and environmental issues.
- 4) Understand the concept of ecology and ecosystem, and its important in human life.
- 5) Understand the importance of application of GIS, GPS and remote sensing in modern time for collecting data and map making.
- 6) understand the recent trends in Geography and career opportunities to Geographers.
- 7) Construct the linear, comparative and diagonal scale.
- 8) understand the use of central tendencies for analysing data in research work.

Course: B. A. Sem 2 Climatology

- 1) Understand the meaning and scope of climatology
- 2) Understand the concept of Insolation, Temperature, Atmospheric composition and structure.

- 3) Classify the winds, Explain the role of winds in changing climatic conditions.
- 4) Understand the importance of Atmospheric Humidity in formation of cloud and perception.
- 5) Understand the role of climate in human life.
- 6) Understand the causes, consequences and measures of control of Global warming.
- 7) construct the climatic maps and diagrams.
- 8) Describe the Indian daily weather maps.

Course: B. A. Sem 3 Physical Geography

- 1) Understand the meaning, Nature and Scope of physical Geography.
- 2) Understand the concept of continental drift, plate tectonic and Isostasy in modern time.
- 3) Understand the rock types, origin and composition.
- 4) Understand the formation of various land forms caused by Internal and External forces.
- 5) Describe the various Topographical maps of plane, plateau and mountain Region.
- 6) Draw various topographical features by using contours.

Course: B. A. Sem 4 Human Geography

- 1) Describe the meaning, Nature and Scope of Human Geography.
- 2) Describe the human adaptation with environment.
- 3) Explain the world population problems and its solutions.
- 4) Explain the internal and international migration of population and its effects.
- 5) Design the population programmes in population policy of India.
- 6) Calculate the various statistical deviations deviation by using Geographical data.
- 7) Construct the various projection and merits and demerits.

Course: B. A. Sem 5 Geography of Maharashtra

- 1) Explain the physical, and administrative of Maharashtra.
- 2) Classify the Agro based industries and mineral based industries.
- 3) Describe the regional and seasonal variations of the Climatic regions of Maharashtra.
- 4) Discuss the population growth and various types of population Density.
- 5) Solve the problem of growth of population and urbanisation.
- 6) Construct the Reduced and enlarged maps.
- 7) Construct maps by using Prismatic survey.

Course: B. A. Sem 6 Economic Geography

- 1) Explain : India is a land of diversities and unity within diversities.
- 2) Compare the eastern drainage system and western drainage systems with the help of map.
- 3) Discribe the Origin of mansoon and show climatic regions of India in the map.
- 4) Discuss the spatial distribution of population and its problems.
- 5) Explain the various mineral resources and its conservation for sustainable development.
- 6) Explain the various Industries and Industrial regions of India.
- 7) Calculate the R. L, drawing of profile by using Dumpy level survey data.
- 8) Analyse the data collected by the socio - economic survey and write reports.